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Annual Bulletin of the Medical Department of the St. Louis University, 1850-1851

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ANNUAL ANNOUNCEMENT

OF THE

MEDICAL DEPARTMENT

OF THE

ST. LOUIS UNIVERSITY.

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SESSION 1850-51.  
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ST. LOUIS:

PRINTED BY CHAMBERS & KNAPP.

1850.

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M. M. PALLER, M. D.,

Professor of Obstetrics, and the Diseases of Women and Children.

JAMES BLAKE, M. D.,

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THOMAS REYBURN, M. D.,

Professor of Materia Medica and Therapeutics.

R. S. HOLMES, M. D.,

Professor of Physiology and Medical Jurisprudence.

W. M. McPHEETERS, M. D.,

Professor of Clinical Medicine and Pathological Anatomy.

CHAS. W. STEVENS, M. D.,

Demonstrator of Anatomy.

F. S. COZZENS, *Curator.*

CIRCULAR.

The Faculty of the Medical Department of the St. Louis University, in again issuing their annual Catalogue and Announcement, are happy in being able to present to its Alumni and friends generally, evidences of its flourishing condition and prospects. Notwithstanding the circumstances, which during the past year have especially tended to diminish the number of students of Medicine in the West, its class has steadily advanced in size, and the hope may reasonably be indulged that hereafter a regular and constant annual increase will be attained. Indeed, considering the superior advantages and position of St. Louis, as compared with all other places in the West, its easy access from every direction and at all seasons, its unexampled increase in commerce and population, its extensive and well filled hospitals, and abundance of Anatomical Material, few can deny that it is destined rapidly to become the seat of a great Medical School. Fully alive to these advantages, the Faculty are resolved to turn them to good account, and to spare no effort, which will advance the best interests of medical education, extend the usefulness of their Institution, and make St. Louis the medical, as she already is the commercial metropolis of the Great West. Linked as the School is with the rise and progress of a great and flourishing city, their mutual destiny is to a high and useful future.

During the past session the Faculty have occupied their new and elegant medical edifice. The wood-cut on the cover, although by no means doing it justice, will convey an idea of its external appearance. Its location is decidedly the most eligible in the city, being on the north east corner of Seventh and Myrtle streets, situated within the paved district, convenient to the hospitals, and accessible to both gas and water, from the city reservoirs. The lecture rooms are on a grand scale, whilst the amphitheatre, with its circular seats and gallery, its sky-lighted and frescoed dome, altogether surpasses every thing of the kind in our country. Its diame-

ter is sixty and its height fifty feet ; being of a capacity more than sufficient to accommodate any two of the largest classes ever assembled on this continent. The museum, handsomely arranged in glass cases, occupies the gallery around and above the seats of the amphitheatre. The dissecting rooms, two in number (besides several smaller ones) and measuring sixty by twenty five feet each, are high, airy and well lighted. There are also rooms for the Faculty, Laboratory, Philosophical and Chemical Apparatus, Library, the different Professors and the Curator. In point of convenience of arrangement, suitable fixtures and architectural beauty, it vies with any structure of the kind in the United States, and is in all respects fully and admirably adapted to the wants of both teachers and pupils.

It is, moreover, in contemplation to commence, during the present season, an extensive addition to the present building. One similar to that already built, is to be erected on the adjoining lot, and the two will be connected so as to present one extended front of an hundred and thirty five feet. This latter edifice will be devoted mainly to the purposes of a Dispensary, Clinic and Lying-In Establishment. The great advantages likely to accrue to the student from this arrangement are abundantly obvious. When accomplished, there will no where be found in our country, superior facilities for imparting a sound and thorough medical education.

In accordance with the recommendation of the National Medical Association, and believing such a course promotive of the best interests of the student and of the profession, as well as the greater usefulness of this Institution, the Faculty during the last two sessions, lengthened the term, by commencing two weeks earlier than usual. The ensuing course of lectures will likewise commence, as heretofore, on the 15th day of October next, by which time the Faculty earnestly desire to see the whole class assembled.

Preliminary lectures will be delivered at the College during the first two weeks of October, as also Clinical lectures at the Hospital. The Professor of Surgery gives a course of operations on the dead subject. These preliminary lectures are gratuitous, and students who can, will do well to attend them.

Physicians residing in the city, or those *in transitu*, are respectfully invited to attend, whenever it may be their pleasure or inclination to do so, both the visits at the Hospital and the lectures at the College.

The City Hospital, during the whole term, is under the manage-

ment of some one of the Faculty, in attendance upon either the Medical or Surgical Department. Clinical lectures are here delivered by the Professor of Surgery or of Clinical Medicine, during the preliminary as also, the regular course.

Besides the above, the St. Louis Hospital, an admirable institution, and situated within three squares of the college building, is under the exclusive control of the Faculty, during the entire year. Here, too, Clinical lectures are delivered, daily, throughout the session, and regular visits made during the vacation, by which those students remaining in the city are greatly benefitted.

Both these establishments are conducted on the most liberal scale, and medical students are admitted to their wards free of charge, throughout the whole year. Together, they afford the most ample opportunities for Clinical Instruction, Surgical Operations and Post Mortem Examinations. We believe that in no school of our country is more importance attached, and time devoted, to Hospital teaching. By no other means can the student acquire a correct habit of observation, and that familiar and practical knowledge of disease, which are essential to satisfaction and confidence in the active exercise of his profession.

The requisitions for the degree of Doctor of Medicine, are :—

1. That the candidate be twenty one years of age, of good moral character and have been engaged in the study of medicine for three years, (courses of lectures included.)

2d. That he shall have attended two full courses of lectures in this Institution. Attendance on a regular course in some respectable and generally accredited medical school, or four years of reputable practice, will, however, be considered as equivalent to one of the courses above specified. The Dissecting Ticket must also have been taken at least one session, in this or some other school. He must also have followed the practice of an Hospital.

3d. That he shall undergo a satisfactory examination on all the branches taught in this College, and write an acceptable Thesis, either in the English, Latin, French or German language, on some subject connected with medicine.

4th. That he notify the Dean, in writing, of his intention to become a candidate by the 1st. of February, and deliver to him his Thesis, at the same time accompanied by the graduation fee, which shall be returned, along with the Thesis, in case of withdrawal or rejection.

5th. That he subscribe a pledge (in a book for the purpose) to the effect, that he will, by every means in his power, maintain the honor and integrity of the Profession, and discountenance quackery and empiricism under all its forms—In violation of which the Faculty reserve to themselves the right of revoking the Diploma, or of publicly severing all connection with the offender.

Candidates, applying for the degree *ad eundem*, must show written and satisfactory testimony that they are graduates of a generally acknowledged school of medicine—that they have been engaged in practice at least two years, without having followed, during that time, any other occupation—that their moral and social character is honorable, and that it is their intention to continue in the practice of medicine as their only vocation.

The fees for the whole course amount to \$105.—The Matriculation ticket (paid but once) is \$5; that of the Demonstrator, \$10; the Hospital tickets are gratuitous, and the Graduation Fee is \$20.

Boarding, including lights and fuel, can be obtained as usual, in respectable private families, at convenient distance, from the College, at from \$2 to \$3 per week. All students or others desirous of obtaining further information, can either address the Dean, or on arriving in the city, call upon him at his office, 123 Locust street, three doors in rear of Odd Fellows' Hall, or inquire of the Curator at the College, on the north east corner of Seventh and Myrtle streets.

CHARLES A. POPE, M. D., *Dean*.

GENERAL SYNOPSIS OF LECTURES.

Principles and Practice of Medicine.

M. L. LINTON, M. D.

The Professor of the Principles and Practice of Medicine will devote the first month of the session to the development of the general principles of Pathology, viz: the nature of disease, the classification of its elements, with their causes, symptoms and curative indications.

The subjects of special Pathology will then be taken up and treated in detail, according to the ordinary method. Paintings and pathological specimens will be resorted to, to illustrate the various diseases, capable of such illustration.

The works he would recommend as text books, are: For the General Principles of Pathology, Williams' Principles of Medicine, Andral's Pathological Anatomy, Chomel's Pathologie Generale; and for Special Pathology, Watson, Elliotson, Wood, or any one of them.

Principles and Practice of Surgery, and Clinical Surgery.

CHAS. A. POPE, M. D.

The Professor of this department devotes the earlier part of his course to Minor Surgery; the application of bandages and apparatus being systematically made on the living subject. An endeavor is made to remedy the prevailing defect of underrating or neglecting this highly important division of Surgery.

He next considers the different surgical diseases, as they affect the special tissues of the economy—as diseases of the veins, of arteries, of bones, &c.

The latter portion of this course is taken up with the surgery of

the various regions from head to foot. Ninety unequalled preparations, in wax, of the diseases of the eye, are of great assistance in this interesting department of Pathology.

All the operations are given upon the cadaver, in connexion with the affections which require them. In this manner the student obtains a clearer idea of the indications for, and methods of, their performance, than is done by the ordinary plan of deferring the whole of the operations to the last week or two of the session.

The eye, as well as the ear, is addressed as far as possible, and every part of the course is illustrated by constant reference to an unexcelled collection of magnified paintings and drawings, to wet and dry specimens, wax preparations, and plaster casts and models. The Professor's extensive private collection of instruments and preparations, is annually augmented by importations from the Parisian manufactories.

Extra hours are employed towards the close of the term in accustoming the candidates for graduation to the use of the knife, in the recapitulation upon the dead subject, before the class, of all the various surgical operations. From some experience in this course, it is found to be most advantageous to the student.

The extensive wards of two Hospitals afford ample opportunities for Clinical Surgery. Great importance is attached to accuracy of diagnosis, and the course here, as well as at the College, is strictly practical. Cases are explained at the bed-side, and more fully in the lecture rooms of the Hospitals. The operations are always performed in the presence of the class.

All the late improvements and new operations in Surgery are insisted on, it being an especial object to keep the class accurately informed as to the most recent advances in the art and science of Surgery.

Text books : Vidal, Velpeau, Chelius, Liston, Miller, Druiitt or Fergusson.

Chemistry and Pharmacy.

A. LITTON, M. D.

The department of Chemistry will be devoted to the instruction of the student in the more general laws connected with the molecular relations of matter.

The properties of light, heat and electricity, under its various

forms, will be experimentally illustrated by means of a complete and well selected apparatus, and the various properties and compounds of the different elementary substances will be explained and brought before the student, so as to afford him a knowledge of this important branch, which will fully enable him to comprehend, and take an interest in, the invaluable facts with which it is constantly enriching every department of medical science.

Text books : Fownes, Rogers' Turner, or Graham.

Obstetrics and Diseases of Women and Children.

M. M. PALLER, M. D.

The Professor of Obstetrics, &c., will lecture on—

1st. The anatomy of the Pelvis and soft parts—the functions of the same in health—their diseases, including the disorders of menstruation, organic lesions of the uterus and its appendages, displacements, &c. These will be illustrated by wet and dry preparations, and enlarged drawings. Particular attention will be given to the physical means of diagnosis, and opportunities afforded to the candidates for graduation, to learn the practical use of the speculum.

2d. On the Physiology of Fecundation and Utero-Gestation—(the late and interesting discoveries regarding Ovology receiving particular attention;) the signs, diseases and duration of pregnancy—abortion—and on labor, considered in all its varieties and complications. The lectures on labor are explained by frequent references to enlarged drawings, and to the manipulations on the manikin. Instrumental labor is taught, not only theoretically, but practically—extra hours being allotted by the Professor to the students, to teach them the use of the instruments on the Phantom.

3d. The condition of the Puerperal state—its convalescence—its management—its various diseases, &c.

4. The diseases peculiar to childhood.

Text Books: Churchill's Midwifery, Ramsbotham's Midwifery, Churchill on the diseases of females, Ashwell on the diseases of females, and Condie on children.

General, Descriptive and Surgical Anatomy.

JAMES BLAKE, M. D.

This branch of study is one for the pursuit of which St. Louis affords advantages unsurpassed by any other city of the Union. It is the object of the Professor to make the students of his class thoroughly acquainted with every point connected with the structure of the human frame.

By means of demonstrations on the subject, carefully executed drawings and preparations, every region is fully illustrated—particular attention being devoted to the relative position and relations of those parts which are more likely to be the seat of disease or of operation.

The great object is to impart that amount of anatomical knowledge which alone can give him confidence in himself, when called upon, to diagnose surgical disease, or to remove it.

Text Books : Cruveilhier, Quain, Sharpey, Horner and Morton or Wilson.

Materia Medica and Therapeutics.

THOMAS REYBURN, M. D.

The lectures on this branch embrace the description of remedial agents—the general principles of Therapeutics—the indications which medicines are capable of fulfilling, and the laws governing the application of remedies.

The different agents of the *Materia Medica*—their source, their physical, chemical and commercial history, are noticed, and the methods of distinguishing the superior from the inferior qualities, and adulterations, are enumerated. The various official formulæ are described, and the combinations demanded in prescription, are detailed at length.

The articles of the *Materia Medica* are classified according to the prominent therapeutic effects ordinarily induced, and the special indications governing their prescription are discussed. The classes are subdivided into groups, the individual members of each group being examined in the order of their relative value and importance. The

precise nature of their action is described, and the special effects of the different members of each group are compared, so as to bring into relief the circumstances which must, in prescription, guide the practitioner in his selection. The modifications impressed by disease, idiosyncrasy, habit, epidemic constitution, &c., &c., on the effects of remedies, are fully noted, as well as the various diseases in which each remedy is recommended, the circumstances under which it is to be administered, the indications and contra-indications to its use, its form of exhibition, incompatibles, &c.

Medicinal agents in their relationship as poisons, are elaborately discussed, and their effects, method of detection and treatment are detailed.

The influence of therapeutic agents on the functions, tissues, and fluids of the economy are fully noticed; in short, an effort is made to keep pace with the progressive improvements of medical philosophy, and to reconcile, so far as may be, therapeutic reasoning, with conclusions legitimately based on the more recent discoveries in Physiology and Pathology. Whilst on the one hand a visionary regard to speculative theory is condemned, it is equally the object of the lecturer to avoid the opposite error of attachment to fallacious experience and blind empiricism.

To demonstrate his course, the lecturer avails himself of an extensive collection of large and finely colored plates, and dried specimens of the articles of *Materia Medica*. He will also have an opportunity of exhibiting to the class many foreign and indigenous plants in their growing state.

The Text Books recommended to the student in this department, are: — *Traite de Therapeutique* par Trousseau et Pidoux, United States Dispensatory, Christison's Dispensatory, edited by Griffith, Pereira's *Materia Medica* and Therapeutics, Dunglison's Therapeutics, and Mayne's Formulary.

Physiology and Medical Jurisprudence.

R. S. HOLMES, M. D.

The aim of the Professor in this department is to present to his class the latest views in the science, and chiefly in the manner in which these views have been modified from year to year by subsequent investigations.

He divides the subjects of enquiry into three great divisions. The first comprehends *Comparative or Modified Life*. Under this head the terms Life, Physiology, Biology, Zoology, Comparative Anatomy, are defined and classified in their relative bearings. Vegetable Physiology is dwelt upon in its connection with life—differences between organic and inorganic matter—elementary parts of animals, plants and inorganic matter—man, his position in the scale of animated being—Ethnology—cessation of this life, called death.

The second division includes *Animal or Relative Life*, generally placed in its duties or functions under the dominion of the will, opposed to vegetable life. This form of life, in all its phases, chiefly considered in reference to man. Sensibility, including the physiology of the nervous system, muscular motion, language or speech, reproduction or generation; reasons for placing the latter in this division.

Thirdly—*Nutritive or Organic Life*, in its duties or functions, placed beyond the dominion of the will, and frequently analagous to vegetable life. Considered chiefly in reference to man. Circulation, blood, respiration, exosmose and endosmose more thoroughly discussed; digestion, with resume of experiments thereon; absorption; practical acquaintance with the microscope; cell theory more completely considered; nutrition, secretion, calorification.

The course is well illustrated by magnified drawings, preparations, sketches upon the black board, experiments upon living animals, &c.

Among other means of further illustration of the course is a powerful microscope, by Ross of London, capable of magnifying 1300 diameters. This instrument forms an invaluable aid in elucidating minute form and structure, and in order that every student may have a full opportunity of inspecting its wonders and of becoming practically familiar with its use, the Professor is in the habit of making subdivisions of the class, and of meeting them at extra hours in his room for this especial purpose.

Students will also have the advantage of the experiments of Professor Blake on the physiological action of medicines, on which branch of Physiology he has been engaged for several years, at the request of the British Association for the Advancement of Science. The more important phenomena connected with the circulation of the blood will be fully illustrated by the use of the Hemodynamoter.

At the conclusion of the course on Physiology, the subject of medical jurisprudence will receive that attention which its importance demands.

Text Books: Carpenter, Kirke, or Muller.

Clinical Medicine and Pathological Anatomy.

WM. M. MCPHEETERS, M. D.

Aware of the very great practical importance of bed-side instruction, and in compliance with the recommendation of the National Medical Association, the trustees of this Institution, prior to the commencement of the last session, created a new chair, to be devoted exclusively to the important subjects of Clinical Medicine and Pathological Anatomy. Having access to the wards of two large and well regulated hospitals, the Professor in charge of this department spends an hour and a half every morning, before the regular daily lectures in the College commence, at the bed-side, in giving a thorough course of demonstrative medicine, pointing out how to observe, and what to observe in disease, the proper mode of examining patients, as well as the arts of diagnosis and prescribing. During these visits the students are frequently questioned, and called on to state the indications which present themselves, as well as the best mode of answering existing indications; the object being to afford facilities for acquiring an intimate acquaintance with the various phases and phenomena presented by disease. Due attention is also paid to physical exploration as a means of diagnosis, to the use of the stethoscope, urinometer, &c., &c.

On Wednesdays and Saturdays the entire forenoon is devoted to Hospital exercises, and a regular course of lectures delivered on Semiology, Symptomatology and such other general subjects as are embraced under the head of Clinical Medicine. Recent morbid specimens, the results of post mortem examinations, are also exhibited and explained.

The department of Pathological Anatomy embraces a systematic course of lectures in the College, on the various modifications of textural nutrition produced by diseases in the solids and fluids of the body, and as far as they have been ascertained, on the various morbid processes by which these changes are effected.

The course is illustrated by recent specimens, by carefully prepared wet preparations, by enlarged colored drawings from nature, and different works on Pathological Anatomy, by Hope's and especially by Cruveilhier's unrivalled plates on the same subject.

Practical Anatomy.

CHARLES W. STEVENS, M. D.

The Anatomical rooms will be opened on the first day of October for the benefit of those students who may arrive before the commencement of the regular lectures. They will be under the superintendence and direction of the Professor and Demonstrator of Anatomy, one of whom will be always present to afford every information and assistance to those engaged in dissections.

Anatomical material in St. Louis is both *cheap* and *abundant*, and it will be the student's own fault if he fail to acquire a perfect knowledge of Practical Anatomy. There are always subjects enough and to spare.

CATALOGUE OF THE CLASS.

WINTER COURSE, 1849-50.

Names.	Residence.	Preceptor.
ALLEN, O. S.	Missouri,	Univ. Louisville.
ALLEN, WM.	Illinois,	Practitioner,
ALLEN, W. M.	Kentucky,	Dr. W. J. Burgess,
ALLEYNE, J. S. B., M. D.	Missouri,	Univ. St. Louis.
ALMEIDA, M. V.	"	Prof. Reyburn,
AULL, J. M.	"	Practitioner,
BAKER, M. C.	Kentucky,	Dr. W. J. Berry,
BARD, SAM.	Missouri,	Dr. Hale,
BARNES, A. S.	"	Dr. Jno. Barnes,
BARNETT, A. F.	"	Prof. Pope,
BARRON, N.	Illinois,	Practitioner,
BATES, FRED.	Missouri,	Dr. H. A. Prout.
BECKHAM, B. M.	Kentucky,	Dr. J. J. Heady,
BENCKENDORF, E. M. D.	Missouri,	U. St. Louis,
BLAKEY, A. G.	"	Dr. J. L. Taylor,
BODINE, J. R.	"	Dr. J. H. Wright,
BOISLINIERE, L. G., M. D.	"	U. St. Louis.
BOLTON, J. J.	"	Dr. Wm. Bolton,
BONNY, G. H.	Iowa,	Practitioner,
BOSWELL, G. W.	Kentucky,	Dr. W. J. Burges,
BOTTONLEY, W. N.	Missouri,	Dr. S. Bull,
BOYER, J. A.	"	J. T. White,
BROKAW, J. J.	"	U. N. York,
BURNETT, WM.	"	Practitioner,
BYRNE, W. J., M. D.	Kentucky,	U. St. Louis.
CALDWELL, S., M. D.,	Missouri,	"
CASE, G. S.	"	Prof. Pope,
CASSILLY,	"	"
CAVENAUGH, W. C.	Mississippi,	Prof. Reyburn,
CERF, J., M. D.	Missouri,	U. Warsaw.
CHAMBERLIN, P.	Illinois,	Ds. Chamberlin & Gregg
CLEMENTS, W. H.	Kentucky,	Dr. J. H. Pope,
COLEMAN, J. B.	Missouri,	Dr. Vanstudiford.
COOPER, D. M., M. D.	"	U. St. Louis.

Names.	Residence.	Preceptor.
COOPER, E. S.	<i>Illinois,</i>	Practitioner.
COX, J. B.	<i>Missouri,</i>	Dr. E. H. McCabe.
CROWDURS, J. W.	<i>Kentucky,</i>	U. Louisville.
CROYSDALE, D. L.	<i>Missouri,</i>	Dr. J. M. Wood.
DORTCH, G. C. <i>P</i>	<i>Tennessee,</i>	Drs. Haskins & Finley.
EVINGTON, J. G.	<i>Missouri,</i>	Prof. Pope.
FACH, L.	"	"
FACKLER, J. M., M. D.	"	U. St. Louis.
FARRAR, J. O'F., M. D.	"	"
FINCH, JNO.	<i>Indiana,</i>	Dr. VanZandt.
FREDERICK, G.	<i>Missouri,</i>	Dr. J. S. Clark.
GANT, J. Dr.	"	Dr. S. Gant.
GREGORY, E. H., M. D.	"	U. St. Louis.
HANSBROUGH, G. D.	"	Dr. A. B. Palmer,
HAVENS, W. H.	<i>Connecticut,</i>	Prof. Linton,
HARRIS, D. M.	<i>Kentucky,</i>	Dr. W. J. Berry,
HASSE, E.	<i>Missouri,</i>	Dr. Engelmann,
HEIDEL, C.	<i>Missouri,</i>	Dr. Folger,
HEITZIG, J. <i>P</i>	"	Prof. Reyburn,
HOGAN, J. F.	"	Dr. P. Rogers,
HOLLADAY, A. S.	"	Dr. J. Malin.
HOWARD, J. F., <i>P</i>	<i>Kentucky,</i>	Dr. Jackson,
HUGHES, F. C. <i>P</i>	"	Dr. J. R. Hughes,
JONES, J. D.	<i>Missouri,</i>	Prof. McPheeters,
JOHNSON, G. P.	<i>Illinois,</i>	Dr. Shoemaker,
KNOUSE, W.	<i>Missouri,</i>	Prof. Pope,
LACKEY, J. S.	<i>Kentucky,</i>	Dr. H. W. Durnall,
LAFON, B. <i>P</i>	<i>Missouri,</i>	Dr. J. Lafon.
LEA, ED.	"	Dr. Lea.
LEAVENWORTH, F. P., M. D.	"	U. N. York,
LE NEVE, E. L. <i>P</i>	"	Dr. Jno. Shore,
LEWIS, J. R., M. D.	"	U. St. Louis,
LEVY, A.	"	Prof. Litton.
LIPPINCOTT, C. E., M. D.	<i>Illinois,</i>	U. St. Louis,
LONGERAN, J. E.	<i>Missouri,</i>	Prof. Linton,
MARTIN, D. B., M. D.,	"	U. St. Louis,
McKELLOPS, H. J. B.	"	Prof. Pallen,
McRUARK, T.	<i>Illinois,</i>	Dr. A. Kellogg,
MIDDLETON, J., M. D.	<i>Missouri,</i>	U. St. Louis,
MITCHELL, J.	"	Prof. Pallen,
MOFFETT, R. C.	<i>Kentucky,</i>	Dr. J. H. Polin,
MORRIS, J. T.	<i>Missouri,</i>	Dr. L. C. Thomas,
MORTON, H. <i>P</i>	"	Dr. J. M. Wood,

Names.	Residence.	Preceptor.
NELSON, N.	Missouri,	Dr. S. L. Taylor,
NIDELET, S. L. <i>P</i>	"	Prof. Pope,
O'REILLY, J., M. D.,	"	U. London & Dublin.
PAPIN, J. L., M. D.,	"	U. St. Louis.
PHELPS, H.	Kentucky,	Dr. Stirman,
POLIN, D. A.	"	Dr. J. H. Polin,
POLIN, F.	"	"
POPE, J. D.	Missouri,	Dr. A. B. Pope,
PORTER, J. M.	"	U. Pennsylvania.
POSTHAUER, M. C. <i>1/2</i>	Illinois,	Practitioner,
RATHBONE, E. D.	"	Dr. L. Rathbone,
RATHBONE, V.	"	"
REILY, P. B. <i>P</i>	Missouri,	Prof. Linton,
RINGO, J. W.	"	Dr. J. M. Wood,
ROBERTS, C. A.	"	Dr. S. Skeel.
SELDEN, W. W.	"	Prof. McPheeters,
SEYDEL, F., M. D.	"	U. St. Louis,
SMITH, E. F., M. D.	"	"
SMITH, H. R., M. D.	"	"
SHEPERD, S.	Illinois,	Dr. H. Wing,
STUART, E. S. <i>P</i>	Kentucky,	Dr. H. W. Darnall,
SUTTON, T. E.	Missouri,	Dr. Dresser,
Tandy, D. C.	"	Practitioner.
TAUSSIG, W. <i>P</i>	"	Dr. Fisher.
TEBBS, W. B. <i>P</i>	"	Dr. Calhoun.
THOMAS, J. B. <i>P</i>	"	Dr. J. B. Page,
THOMPSON, J. R.	Louisiana,	Prof. Linton,
THOMSON, J.	Missouri,	"
VILLARS, L. J.	Iowa,	Dr. L. W. Hickok.
WILLARD, S., M. D.	Missouri,	U. Illinois.
WILSON, H.	Illinois,	Prof. Pallen.
WEBER, G. C.	Missouri,	Prof. Weber,
WEST, N. P., M. D.	Illinois,	U. St. Louis.
YOUNG, M. G.	Missouri,	Dr. J. M. Wood,
Young, T., M. D.	"	U. St. Louis.

TOTAL—112.

GRADUATES OF THE MEDICAL DEPARTMENT OF THE ST. LOUIS UNIVERSITY.

The following gentlemen were admitted to the degree of Doctor of Medicine, at the last annual commencement, held in Odd Fellows' Hall, on the First of March, 1849 :

Names.	Subject of Thesis.
BANKS, L. S.	<i>Typhoid Fever.</i>
BROOKS, J. V.	<i>Scarlatina.</i>
BROWNING, GEORGE	<i>Erysipelas.</i>
CALDWELL, S.	<i>Anaesthetics.</i>
COMSTOCK, T. G.	<i>Signs of Pregnancy.</i>
EWING, W. T.	<i>Phlebitis.</i>
FACKLER, J. M.	<i>Nature of Therapeutic Agency.</i>
FISHER, S.	<i>Pleuritis.</i>
GREGORY, E. H.	<i>Dysmenorrhoea.</i>
HACKER, H. C.	<i>Pneumonia.</i>
HENDERSON, S. D.	<i>Intermittent Fever.</i>
HENDRICKS, J. G.	<i>Puerperal Fever.</i>
HEREFORD, H. F.	<i>Action on the Mind and the Body.</i>
JONES, J. S.	<i>Opium.</i>
LIPPINCOTT, C. E.	<i>Immaterial Therapeutic Agents.</i>
MARSHALL, W. A.	<i>Intermittent Fever.</i>
MIDDLETON, J.	<i>Remittent Fever.</i>
SAUNDERS, R. A.	<i>Morbid appearances of the countenance.</i>
SHADLE, D.	<i>Pathology of Disease.</i>
SMITH, H. R.	<i>Absorbent System.</i>
TALBOT, E. A.	<i>Yellow Fever.</i>
WIATT, J.	<i>Puerperal Fever.</i>

Were admitted to the degree *ad eundem* :

DR. WM. M. BELT, of Missouri,

DR. HARRIS HOWEY, of Iowa.

The Honorary degree was conferred on :

DR. CHEROT DUPAVILLON, of Guadalupe, West Indies,

DR. C. WILCOX, of Tennessee,

DR. HAMMOND SHOEMAKER, of Illinois.

CHARLES A. POPE, M. D., *Dean.*